

In the Specification.

Please replace the paragraph found at page 8, lines 2-19, that has been amended pursuant to 37 C.F.R. § 1.121(b)(1), and replace that paragraph with the following paragraph.

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The present invention describes an apparatus and method for delivering a small volume of a fluid to be injected to a second fluid of a much larger volume. Often, less than one gallon per day of the fluid to be injected is transferred to the second fluid. The second fluid may be a liquid or a gas. In one embodiment of the present invention, the chemical injection pulse generator ("CIPG") is shown in Fig. 1. CIPG 10 is primarily composed of two pieces of equipment, metering reservoir 30 and electronics module 40. The fluid to be injected is typically contained in chemical holding tank 20. The fluid to be injected may be nearly any liquid or slurry that is capable of flow. Chemical holding tank 20 may be a tank, drum, or any other container acceptable for use in storage of the fluid to be injected. Depending on the type of fluid to be injected, it may be desirable to provide an inert or dry atmosphere within chemical holding tank 20, such as through a nitrogen or air blanket. Further, chemical holding tank 20 may be insulated, heat traced or steam jacketed for viscous fluids to be injected. The fluid to be injected may be transferred from chemical holding tank 20 through tank outlet conduit 25 to metering reservoir 30. The fluid to be injected is discharged from chemical holding tank 20 through chemical holding tank outlet port 22. Chemical holding tank outlet port 22 is generally on or near the bottom of chemical holding tank 20 in order to fully drain chemical holding tank 20, when required, and also to provide as much liquid head throughout CIPG 10 as possible. However, the location of chemical holding tank outlet port 22 may be adjusted based on local conditions. Chemical holding tank 20 should be constructed of a material compatible with the fluid to be injected.

This replacement paragraph corrects a typographical error in a drawing reference number. Applicant respectfully submits that no new matter has been added to the paragraph below. A marked-up version of this paragraph, illustrating the change made above, is submitted in Attachment B.